This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.   (currently amended) A method for scheduling and delivery of a product to a buyer

2   along a commuting route, comprising:

receiving an order of a product from a buyer <u>by a seller</u>;

4   receiving commuting route information from the buyer by a server, the

commuting route information including a beginning address and an ending

6   address;

identifying a commuting route of the buyer comprising selecting at least

8   one commuting route parameter and calculating by the server the commuting

route based on the commuting route parameter, the commuting route connecting

10   the beginning address and the ending address;

receiving commuting route information from a second buyer <u>of the seller</u>

12   by the server, the second buyer commuting route information including a second

buyer beginning address and a second buyer ending address;

14   identifying a commuting route of the second buyer comprising selecting

at least one second buyer commuting route parameter and calculating for the

16   second buyer by the server a second buyer commuting route based on the

second buyer commuting route parameter, the second buyer commuting route

18   connecting the second buyer beginning address and the second buyer ending

address;

20   recognition by the <u>seller</u> <s>server</s> of an overlapped route segment within

the identified commuting routes;

22   selecting a pickup point along the overlapped route segment;

loading the buyer ordered product to a mobile pick up station at a

24   warehouse that is in communication with the server;

dispatching the mobile pickup station to the selected pickup point, the

26   mobile pickup station containing the product ordered by the buyer; and

stationing the mobile pick up station at the pick up point, the mobile pick

28   up station being removable from the pick up point; whereby

the buyer may pick up the order from the mobile pick up station.

2.   (previously presented)   The method of claim 1, wherein selecting a pickup point

2   further comprises:

receiving a channel width from the buyer;

4   calculating a channel area using the channel width and the route

information;

6   determining a set of pickup points from the plurality of pickup points

based on the channel area; and

8   selecting from the set of pickup points a pickup point.

3.   (previously presented)   The method of claim 1, wherein selecting a pick up point

2   being further determined by using an approximate buyer route concentration based on

route usage.

4.   (cancelled)

5.   (previously presented)   The method of claim 1, further comprising:

receiving a specification of the buyer's preferred products

from the buyer by the server; and

ordering a product for the buyer by the server using the specification.

6.   (previously presented)   The method of claim 1, further comprising reminding the

buyer via email that a product delivery is scheduled at the pickup point.

7.   (previously presented)   The method of claim 1, further comprising reminding the

buyer telephonically that a product delivery is scheduled at the pickup point.

8.   (previously presented)   The method of claim 1, wherein:

the mobile pickup station includes a plurality of lockers for containing

products, each of the plurality of lockers having a unique access code; and

giving the buyer an access code for a locker containing the buyer's

product, the locker selected from the plurality of lockers.

Claims 9 and 10 (cancelled)

11.   (previously presented)   A method for scheduling and delivery of a product to a

2   buyer by a server using a third party seller affiliate, comprising:

       receiving an order for a product from a buyer;

4   receiving commuting route information from the buyer, the commuting

route information including a beginning address and an ending address;

6   identifying a commuting route of the buyer comprising selecting at least

one commuting route parameter and calculating by the server the commuting

8   route based on the commuting route parameter, the commuting route connecting

the beginning address and the ending address;

10   receiving commuting route information from a second buyer, the second

buyer commuting route information including a second buyer beginning address

12   and a second buyer ending address;

       identifying a commuting route of the second buyer comprising selecting

14   at least one second buyer commuting route parameter and calculating for the

second buyer by the server a second buyer commuting route based on the

16   second buyer commuting route parameter, the second buyer commuting route

connecting the second buyer beginning address and the second buyer ending

18   address;

       recognition by the server of an overlapped route segment within the

20   identified commuting routes;

       selecting a pickup point along the overlapped route segment;

22   selecting a third party seller affiliate from a plurality of third party

sellers based on the location of the pickup point;

24   loading the buyer ordered product to a mobile pick up station at a third

party affiliate's warehouse by the third party affiliate;

26   dispatching by the third party seller affiliate the mobile pickup station to

the selected pickup point, the mobile pickup station containing the products

28   ordered by the buyer; and

stationing the mobile pick up station at the pick up point;

30   the mobile pick up station being removable from the pick up point;

whereby

32   the buyer may pick up the order from the mobile pick up station.

Claims 12 - 29 (cancelled)

30.   (previously presented)   A method for scheduling and delivery of a product to a

2   buyer along the buyer's commuting route, comprising:

receiving a buyer's commuting route information from the buyer, the

4   route information including a beginning address and an ending address;

receiving a channel width from the buyer;

6   calculating a channel area using the channel width and the route

information;

8   determining a set of pickup points from a plurality of pickup points based

on the channel area;

10   selecting from the set of pickup points a pickup point;

dispatching a mobile pickup station to the pickup point, the mobile

12   pickup station containing a product ordered by the buyer; and

stationing the mobile pick up station at the pick up point, the mobile pick

14   up station being removable from the pick up point; whereby

the buyer may pick up the order from the mobile pick up station.

31.   (original)   The method of claim 30, wherein the plurality of pickup points is

2   determined using an approximate buyer route concentration based on route usage.

32.   (original)   The method of claim 30, further comprising:

2   receiving a plurality of routes from a plurality of buyers; and

determining the plurality of pickup points based on the plurality of

4   routes.

33.   (currently amended) A data processing system adapted to schedule and deliver a

2   product to a buyer along a commuting route, comprising:

a processor;

4   a memory operably coupled to the processor and having program

instructions stored therein, the processor being operable to execute the program

6   instructions, the program instructions including:

receiving an order of a product from a buyer by a seller;

8   receiving commuting route information from the buyer by a server, the

10   commuting route information including a beginning address and an ending address;

      identifying a commuting route of the buyer comprising selecting at least

12   one commuting route parameter and calculating by the server the commuting

      route based on the commuting route parameter, the commuting route connecting

14   the beginning address and the ending address;

      receiving commuting route information from a second buyer of the seller

16   by the server, the second buyer commuting route information including a second

      buyer beginning address and a second buyer ending address;

18   identifying a commuting route of the second buyer comprising selecting

      at least one second buyer commuting route parameter and calculating for the

20   second buyer by the server a second buyer commuting route based on the

      second buyer commuting route parameter, the second buyer commuting route

22   connecting the second buyer beginning address and the second buyer ending

      address;

24   recognition by the seller server of an overlapped route segment within

      the identified commuting routes; and

26   selecting a pickup point along the overlapped route segment;

      administrating loading of the buyer ordered product to a mobile pick up

28   station at a warehouse that is in communication with the server;

      administrating dispatching of the mobile pickup station to the selected

30   pickup point, the mobile pickup station containing the product ordered by the

buyer; and

32   administrating stationing of the mobile pick up station at the pick up

point;

34   the mobile pick up station being removable from the pick up point;

whereby

36   the buyer may pick up the order from the mobile pick up station.

34.   (original)   The data processing system of claim 33, wherein the program

2   instructions for selecting a pickup point further include:

receiving a channel width from the buyer;

4   calculating a channel area using the channel width and the route

information;

6   determining a set of pickup points from the plurality of pickup points

based on the channel area;

8   selecting from the set of pickup points a pickup point.

35.   (previously presented)   The data processing system of claim 33, the program

2   instructions further including:

selecting a pick up point by using an approximate buyer route

4   concentration based on route usage.

36.   (cancelled)

37. (previously presented) The data processing system of claim 33, the program

2   instructions further including:

receiving a specification of the buyer's preferred products from the

4   buyer by the server; and

ordering a product for the buyer by the server using the specification .

38. (previously presented) The data processing system of claim 33, the program

2   instructions further including reminding the buyer via email that a product delivery is

scheduled at the pickup point.

39. (previously presented) The data processing system of claim 33, the program

2   instructions further including reminding the buyer telephonically that a product delivery

is scheduled at the pickup point.

Claims 40 and 41 (cancelled)

42. (previously presented) A data processing system adapted to schedule and deliver

2   a product to a buyer by a server using a third party seller affiliate, comprising:

a processor;

4   a memory operably coupled to the processor and having program

instructions stored therein, the processor being operable to execute the program

6   instructions, the program instructions including:

receiving an order for a product from a buyer;

8   receiving commuting route information from the buyer, the route

information including a beginning address and an ending address;

10   identifying a commuting route of the buyer comprising selecting at least

one commuting route parameter and calculating by the server the commuting

12   route based on the commuting route parameter, the commuting route connecting

the beginning address and the ending address;

14   receiving commuting route information from a second buyer, the second

buyer commuting route information including a second buyer beginning address

16   and a second buyer ending address;

identifying a commuting route of the second buyer comprising selecting

18   at least one second buyer commuting route parameter and calculating for the

second buyer by the server a second buyer commuting route based on the

20   second buyer commuting route parameter, the second buyer commuting route

connecting the second buyer beginning address and the second buyer ending

22   address;

recognition of an overlapped route segment within the identified

24   commuting routes;

selecting a pickup point along the overlapped route segment; and

26   selecting a third party seller affiliate from a plurality of third party

sellers based on the location of the pickup point;

28   administrating loading of the buyer ordered product to a mobile pick up

station at a third party affiliate's warehouse by the third party affiliate;

30   administrating dispatching by the third party seller affiliate of the mobile

pickup station to the selected pickup point, the mobile pickup station containing

32   the products ordered by the buyer; and

administrating stationing of the mobile pick up station at the pick up

34   point;

the mobile pick up station being removable from the pick up point;

36   whereby

the buyer may pick up the order from the mobile pick up station.

Claims 43 - 70 (cancelled)

71.   (previously presented)   The method of claim 5, further comprising:

2   receiving a date from the buyer by the server; and

delivering the product by the server using a mobile pick station

4   according to the date.

72.   (previously presented)   The method for scheduling and delivery of a product to a

2   buyer along the buyer's commuting route as set forth in claim 5 , further comprising:

the buyer accessing a server via a communications network; and

4   receiving route information from the buyer by the server via the

communications network.

73.   (previously presented)   The method for scheduling and delivery of a product to a

2   buyer by a server using a third party seller affiliate as set forth in claim 11, further

comprising:

4   the buyer accessing the server via a communications network;

        receiving an order for a product from a buyer by the server via the

6   communications network; and

        receiving route information from a buyer by the server via the

8   communications network.

74.   (previously presented)   The method for scheduling and delivery of a product to a

2   buyer along the buyer's commuting route as set forth in claim 30, further comprising:

        the buyer accessing a server via a communications network;

4   receiving route information from the buyer by the server via the

communications network; and

6   receiving a channel width from the buyer by the server via the

communications network.

75.   (previously presented)   The data processing system of claim 37, the program

2   instructions further including:

        receiving a date from the buyer by the server; and

4   delivering the product by the server according to the date.

76.   (previously presented)   The method in claim 1 further comprising:

determining by the server prior to dispatching the mobile pickup station a

station time for the mobile pickup station, the station time starting at a specific

time and ending at a second specific time;

stationing the mobile pick up station at the pick up point for the station

time;

the mobile pick up station being removable from the pick up point when

the station time ends;

releasing the product by an operator of the mobile pickup station when

the buyer or his agent arrives at the pick up point to pick up the product; and

returning the product to a warehouse by the mobile pickup station if the

buyer or his agent fails to arrive at the pickup point to pickup the product during

the station time.

77.   (previously presented)   The method of claim 76 wherein the station time ends

when the product is released.

78.   (previously presented)   The method in claim 1 wherein the selecting of a pickup

point further comprising:

displaying by the server a map, the map displaying a plurality of pickup

points selected by the server; and

selecting by the buyer from the plurality of pickup points a pickup point.

79.   (previously presented)   The method in claim 78 further comprising:

determining by the server prior to dispatching the mobile pickup station a

station time for the mobile pickup station, the station time starting at a specific

time and ending at a second specific time;

stationing the mobile pick up station at the pick up point for the station

time;

the mobile pick up station being removable from the pick up point when

the station time ends;

releasing the product by an operator of the mobile pickup station when

the buyer or his agent arrives at the pick up point to pick up the product; and

returning the product to a warehouse by the mobile pickup station if the

buyer or his agent fails to arrive at the pickup point to pickup the product during

the station time.

80.   (previously presented)   The method of claim 79 wherein the station time ends

when the product is released.

Claim 81 (cancelled)

82.   (previously presented)   The data processing system of claim 33, wherein the

program instructions further include:

determining by the server prior to dispatching the mobile pickup station a

4 station time for the mobile pickup station, the station time starting at a specific

time and ending at a second specific time;

6 administrating stationing of the mobile pick up station at the pick up

point for the station time;

8 the mobile pick up station being removable from the pick up point when

the station time ends;

10 administrating releasing of the product by an operator of the mobile

pickup station when the buyer or his agent arrives at the pick up point to pick up

12 the product; and

administrating returning of the product to a warehouse by the mobile

14 pickup station if the buyer or his agent fails to arrive at the pickup point to

pickup the product during the station time.

83.   (previously presented)   The data processing system of claim 82, wherein the

2 program instructions further include:

the station time ends when the product is released.

84.   (previously presented)   The data processing system of claim 33 wherein the

2 program instructions for selecting a pickup point further include:

displaying by the server a map, the map displaying a plurality of pickup

4 points selected by the server; and

selecting by the buyer from the plurality of pickup points a pickup point.

85. (previously presented)   The data processing system of claim 84, wherein the

2   program instructions further including:

determining by the server prior to dispatching the mobile pickup station a

4   station time for the mobile pickup station, the station time starting at a specific

time and ending at a second specific time;

6   administrating stationing of the mobile pick up station at the pick up

point for the station time;

8   the mobile pick up station being removable from the pick up point when

the station time ends;

10   administrating releasing of the product by an operator of the mobile

pickup station when the buyer or his agent arrives at the pick up point to pick up

12   the product; and

administrating returning of the product to a warehouse by the mobile

14   pickup station if the buyer or his agent fails to arrive at the pickup point to

pickup the product during the station time.

86. (previously presented)   The data processing system of claim 85, wherein the

2   program instructions further including:

the station time ends when the product is released.

Claim 87 (cancelled)

88.   (previously presented)   A method for scheduling and delivery of a product

2   comprising:

receiving an order of a product from a buyer by a server;

4   receiving commuting route information from the buyer and at least one

other buyer;

6   each of the commuting route information including a beginning address

and an ending address;

8   identifying for each buyer a commuting route comprising selecting at

least one commuting route parameter and calculating for the buyer by the server

10   the commuting route based on the commuting route parameter, the commuting

route connecting the buyer beginning address and the buyer ending address;

12   generating by the server an overlapped route segment within the

identified commuting routes;

14   selecting a pickup point along the overlapped route segment;

loading the buyer ordered product to a mobile pick up station at a

16   warehouse that is in communication with the server;

dispatching the mobile pickup station to the selected pickup point, the

18   mobile pickup station containing the product ordered by the buyer; and

stationing the mobile pick up station at the pick up point;

20   the mobile pick up station being removable from the pick up point;

whereby

22   a buyer may pick up the order from the mobile pick up station.

89.   (previously presented)   The method in claim 88 further comprising:

2   determining by the server prior to dispatching the mobile pickup station a

station time for the mobile pickup station, the station time starting at a specific

4   time and ending at a second specific time;

stationing the mobile pick up station at the pick up point for the station

6   time;

the mobile pick up station being removable from the pick up point when

8   the station time ends;

releasing the product by an operator of the mobile pickup station when

10   the buyer or his agent arrives at the pick up point to pick up the product; and

returning the product to a warehouse by the mobile pickup station if the

12   buyer or his agent fails to arrive at the pickup point to pickup the product during

the station time.

90.   (previously presented)   The method of claim 89 wherein the station time ends

2   when the product is released.

Claim 91 (cancelled)

92.   (previously presented)   The method of claim 80, further comprising:

2   receiving a specification of the buyer's preferred products from the

buyer by the server; and

4   ordering a product for the buyer by the server using the specification.

93.   (previously presented)   The method of claim 92, further comprising:

2   receiving a date from the buyer by the server; and

             delivering the product by the server using a mobile pick station

4   according to the date.

94.   (previously presented)   A data processing system adapted to schedule and deliver

2   a product comprising:

             a processor; and

4   a memory operably coupled to the processor and having program

instructions stored therein, the processor being operable to execute the program

6   instructions, the program instructions including:

             receiving an order of a product from a buyer by a server;

8   receiving commuting route information from the buyer and at least one

other buyer;

10   each of the commuting route information including a beginning address

and an ending address;

12   identifying for each buyer a commuting route comprising selecting at

least one commuting route parameter and calculating for the buyer by the server

14   the commuting route based on the commuting route parameter, the commuting

route connecting the buyer beginning address and the buyer ending address;

16   generating by the server an overlapped route segment within the

identified commuting routes;

18   selecting a pickup point along the overlapped route segment;

administrating loading of the buyer ordered product to a mobile pick up

20   station at a warehouse that is in communication with the server;

administrating dispatching of the mobile pickup station to the selected

22   pickup point, the mobile pickup station containing the product ordered by the

buyer; and

24   administrating stationing of the mobile pick up station at the pick up

point;

26   the mobile pick up station being removable from the pick up point;

whereby

28   a buyer may pick up the order from the mobile pick up station.

95.   (previously presented)   The data processing system of claim 94, wherein the

2   program instructions further include:

determining by the server prior to dispatching the mobile pickup station a

4   station time for the mobile pickup station, the station time starting at a specific

time and ending at a second specific time;

6   administrating stationing of the mobile pick up station at the pick up

point for the station time;

8   the mobile pick up station being removable from the pick up point when

the station time ends;

10   administrating releasing of the product by an operator of the mobile

pickup station when the buyer or his agent arrives at the pick up point to pick up

12   the product; and

administrating returning of the product to a warehouse by the mobile

14   pickup station if the buyer or his agent fails to arrive at the pickup point to

pickup the product during the station time.

96.   (previously presented)   The data processing system of claim 95 wherein the

2   program instructions including:

the station time ends when the product is released.

Claim 97 (cancelled)

98.   (previously presented)   The data processing system of claim 86, the program

2   instructions further including:

receiving a specification of the buyer's preferred products from the

4   buyer by the server; and

ordering a product for the buyer by the server using the specification.

99.   (previously presented)   The data processing system of claim 98, the program

2   instructions further including:

receiving a date from the buyer by the server; and

4   delivering the product by the server using a mobile pick station

according to the date.

Claims 100-105 (cancelled)

106.   (previously presented)   A method for scheduling and delivery of a product

2   comprising:

receiving an order of a first product from a first buyer by a server;

4   receiving first commuting route information from said first buyer and

second commuting route information from a second buyer;

6   said first commuting route information including a first beginning

address and a first ending address;

8   said second commuting route information including a second beginning

address and a second ending address;

10   identifying for said first buyer a first commuting route comprising

selecting at least one first commuting route parameter and calculating for said

12   first buyer by said server said first commuting route based on said first

commuting route parameter, said first commuting route connecting said first

14   buyer beginning address and said first buyer ending address;

identifying for said second buyer a second commuting route of said

16   second buyer comprising selecting at least one second commuting route

parameter and calculating for said second buyer by said server said second

18   commuting route based on said second commuting route parameter, said second

commuting route connecting said second buyer beginning address and said

20   second buyer ending address;

generating by said server an overlapped route segment between said first

22   and second identified commuting routes;

selecting a pickup point along said overlapped route segment;

24   loading said first buyer ordered product to a mobile pick up station at a

warehouse that is in communication with the server;

26   dispatching said mobile pickup station to said selected pickup point, said

mobile pickup station containing said first product ordered by said first buyer;

28   and

stationing said mobile pick up station at said pick up point;

30   said mobile pick up station being removable from said pick up point;

whereby

32   said first buyer may pick up said order from said mobile pick up station.

107.   (previously presented)   The method in claim 106 further comprising:

2   determining by the server prior to dispatching the mobile pickup station a

station time for the mobile pickup station, the station time starting at a specific

4   time and ending at a second specific time; and

stationing said mobile pick up station at said pick up point for said

6   station time;

                said mobile pick up station being removable from said pick up point

8   when said station time ends;

                releasing said product to said first buyer when said first buyer arrives at

10   said pick up point to pick up said product.

108.   (previously presented)   The method of claim 107 wherein:

2   said station time ends when said first buyer picks up said product.

109.   (previously presented)   The method in claim 107 wherein:

2   said first buyer designates a third party recipient; and

                releasing said first product to said third party recipient when said third

4   party recipient arrives at said mobile pick up point to pick up said order.

110.   (previously presented)   The method of claim 109, further comprising:

2   receiving a specification of said first buyer's preferred products from

        said first buyer by said server; and

4   ordering a product for said first buyer by said server using said

        specification.

111.   (previously presented)   The method of claim 110, further comprising:

2   receiving a date from said first buyer by said server; and

delivering said first product by said server using a mobile pick station

4   according to said date.

112.   (previously presented)   The method of claim 109 wherein:

2   said station time ends when said third party recipient picks up said

product.

113.   (previously presented)   A data processing system adapted to schedule and deliver

2   a product comprising:

a processor; and

4   a memory operably coupled to said processor and having program

instructions stored therein, said processor being operable to execute said

6   program instructions, said program instructions including:

receiving an order of a first product from a first buyer by a server;

8   receiving first commuting route information from said first buyer and

second commuting route information from a second buyer;

10   said first commuting route information including a first beginning

address and a first ending address;

12   said second commuting route information including a second beginning

address and a second ending address;

14   identifying for said first buyer a first commuting route comprising

selecting at least one first commuting route parameter and calculating for said

16   first buyer by said server said first commuting route based on said first

commuting route parameter, said first commuting route connecting said first

18   buyer beginning address and said first buyer ending address;

identifying for said second buyer a second commuting route of said

20   second buyer comprising selecting at least one second commuting route

parameter and calculating for said second buyer by said server said second

22   commuting route based on said second commuting route parameter, said second

commuting route connecting said second buyer beginning address and said

24   second buyer ending address;

generating by said server an overlapped route segment between said first

26   and second identified commuting routes;

selecting a pickup point along said overlapped route segment;

28   administrating loading of said first buyer ordered product to a mobile

pick up station at a warehouse that is in communication with the server;

30   administrating dispatching of said mobile pickup station to said selected

pickup point, said mobile pickup station containing said first product ordered by

32   said first buyer; and

administrating stationing of said mobile pick up station at said pick up

34   point;

said mobile pick up station being removable from said pick up point;

36   whereby

said first buyer may pick up said order from said mobile pick up station.

114.   (previously presented)   The data processing system of claim 113, wherein said

program instructions further include:

determining by the server prior to dispatching the mobile pickup station a

station time for the mobile pickup station, the station time starting at a specific

time and ending at a second specific time;

administrating stationing of said mobile pick up station at said pick up

point for said station time;

said mobile pick up station removable from said pick up point when said

station time ends; and

administrating releasing of said product to said first buyer when said first

buyer arrives at said pick up point to pick up said product during the station

time.

115.   (previously presented)   The data processing system of claim 114 wherein said

program instructions including:

said station time ends when said first buyer picks up said product.

116.   (previously presented)   The data processing system of claim 114 wherein said

program instructions including:

said first buyer designating a third party recipient and releasing said

product to said third party recipient when said third party recipient arrives at

said mobile pick up point to pick up said order.

117.   (previously presented)   The data processing system of claim 116, said program

instructions further including:

        receiving a specification of said first buyer's preferred products from

    said buyer by said server; and

        ordering a product for said first buyer by said server using said

    specification.

118.   (previously presented)   The data processing system of claim 117, said program

instructions further including:

        receiving a date from said first buyer by said server; and

        delivering said product by said server using a mobile pick station

    according to said date.

119.   (previously presented)   The data processing system of claim 116 wherein said

program instructions including:

        said station time ends when said third party recipient picks up said

    product.

120.   (previously presented)   A method for scheduling and delivery of a product to a

buyer along a commuting route, comprising:

        receiving an order of a product from a buyer;

        receiving commuting route information from the buyer by a server, the

commuting route information including a beginning address and an ending

6   address;

identifying a commuting route of the buyer comprising selecting at least

8   one commuting route parameter and calculating by the server the commuting

route based on the commuting route parameter, the commuting route connecting

10   the beginning address and the ending address;

selecting a pickup point along the identified commuting route, including:

12   receiving a channel width from the buyer;

calculating a channel area using the channel width and the route

14   information;

determining a set of pickup points from the plurality of pickup points

16   based on the channel area; and

selecting from the set of pickup points a pickup point;

18   loading the buyer ordered product to a mobile pick up station at a

warehouse that is in communication with the server;

20   dispatching the mobile pickup station to the selected pickup point, the

mobile pickup station containing the product ordered by the buyer; and

22   stationing the mobile pick up station at the pick up point, the mobile pick

up station being removable from the pick up point; whereby

24   the buyer may pick up the order from the mobile pick up station.

121.   (currently amended) A data processing system adapted to schedule and deliver a

2   product to a buyer along a commuting route, comprising:

a processor;

4   a memory operably coupled to the processor and having program instructions stored therein, the processor being operable to execute the program

6   instructions, the program instructions including:

receiving an order of a product from a buyer;

8   receiving commuting route information from the buyer by a server, the commuting route information including a beginning address and an ending

10   address;

identifying a commuting route of the buyer comprising selecting at least

12   one commuting route parameter and calculating by the server the commuting route based on the commuting route parameter, the commuting route connecting

14   the beginning address and the ending address;

selecting a pickup point along the identified commuting route, including;

16   receiving a channel width from the buyer;

calculating a channel area using the channel width and the route

18   information;

determining a set of pickup points from the plurality of pickup points

20   based on the channel area; and

selecting from the set of pickup points a pickup point-;

22   administrating loading of the buyer ordered product to a mobile pick up

station at a warehouse that is in communication with the server;

24   administrating dispatching of the mobile pickup station to the selected

pickup point, the mobile pickup station containing the product ordered by the

26   buyer; and

administrating stationing of the mobile pick up station at the pick up

28   point;

the mobile pick up station being removable from the pick up point;

30   whereby

the buyer may pick up the order from the mobile pick up station.